

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43
L2	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L3	398	L2 and L1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L4	587	(parallel near5 (process\$3 or modul\$3 or operat\$3)) and (ATM. u/c. or asynchronous transfer mode) same (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L5	113	L4 and ((segmentation near reassembly) or SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L6	31	L5 and (AAL2 and AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L7	190	((segmentation near reassembly) or (SAR.u/c.)) same (real time or realtime or on the fly) and (process\$3 with (parallel or simultaneous\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L8	144	L7 not (synthetic aperture radar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L9	39	L8 and (SAR.u/c. or (segmentation near reassembly)) with (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L10	36	L9 and (buffer or FIFO.u/c. or cache or memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L11	1	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3) or simultaneous \$2) same (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L12	2	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3)) or simultaneous \$2) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L13	21	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) and ((parallel or simultaneous\$2) near3 (process\$3 or reassembl\$3)) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L14	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L15	0	L14 and (segment\$5 near reassembl\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L16	2365	L14 and (asynchronous transfer mode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L17	740	L16 and (adaptation layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L18	117	L17 and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L19	3	(determin\$3 near10 (cell near3 type)) and (segmentation near2 reassembly) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L20	5	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (assembl\$3 or reassembl\$3) near10 (cell\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L21	3	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L22	3	(assembl\$3 or reassembl\$3) near10 (AAL2 or AAL-2) and (AAL5 or AAL-5) near10 (realtime or real time or on the fly or instantly or instantaneous\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L23	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43

L24	587	(parallel near5 (process\$3 or modul\$3 or operat\$3)) and (ATM. u/c. or asynchronous transfer mode) same (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L25	113	L24 and ((segmentation near reassembly) or SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L26	31	L25 and (AAL2 and AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L27	190	((segmentation near reassembly) or (SAR.u/c.)) same (real time or realtime or on the fly) and (process\$3 with (parallel or simultaneous\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L28	144	L27 not (synthetic aperture radar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L29	39	L28 and (SAR.u/c. or (segmentation near reassembly)) with (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L30	36	L29 and (buffer or FIFO.u/c. or cache or memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L31	1	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3)) or simultaneous \$2) same (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L32	2	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3)) or simultaneous \$2) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L33	21	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) and ((parallel or simultaneous\$2) near3 (process\$3 or reassembl\$3)) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L34	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L35	0	L34 and (segement\$5 near reassembl\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L36	2365	L34 and (asynchronous transfer mode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L37	740	L36 and (adaptation layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L38	117	L37 and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L39	3	(determin\$3 near10 (cell near3 type)) and (segmentation near2 reassembly) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L40	5	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (assembl\$3 or reassembl\$3) near10 (cell\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L41	3	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L42	3	(assembl\$3 or reassembl\$3) near10 (AAL2 or AAL-2) and (AAL5 or AAL-5) near10 (realtime or real time or on the fly or instantly or instantaneous\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L43	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43
L44	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L45	398	L44 and L23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L46	587	(parallel near5 (process\$3 or modul\$3 or operat\$3)) and (ATM. u/c. or asynchronous transfer mode) same (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L47	113	L46 and ((segmentation near reassembly) or SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L48	31	L47 and (AAL2 and AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L49	190	((segmentation near reassembly) or (SAR.u/c.)) same (real time or realtime or on the fly) and (process\$3 with (parallel or simultaneous\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L50	144	L49 not (synthetic aperture radar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L51	39	L50 and (SAR.u/c. or (segmentation near reassembly)) with (real time or realtime or on the fly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L52	36	L51 and (buffer or FIFO.u/c. or cache or memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L53	1	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3) or simultaneous \$2) same (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L54	2	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) same ((parallel near5 (process\$3)) or simultaneous \$2) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L55	21	(SAR.u/c. or (segmentation near reassembly)) same (real time or realtime) and ((parallel or simultaneous\$2) near3 (process\$3 or reassembl\$3)) and (AAL2 same AAL5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L56	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L57	0	L56 and (segement\$5 near reassembl\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L58	2365	L56 and (asynchronous transfer mode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L59	740	L58 and (adaptation layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43

L60	117	L59 and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L61	3	(determin\$3 near10 (cell near3 type)) and (segmentation near2 reassembly) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L62	5	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (assembl\$3 or reassembl\$3) near10 (cell\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L63	3	(determin\$3 near10 (cell near3 type)) and (asynchronous transfer mode) and (AAL2 or AAL-2) and (AAL5 or AAL-5) and (SAR.u/c.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L64	3	(assembl\$3 or reassembl\$3) near10 (AAL2 or AAL-2) and (AAL5 or AAL-5) near10 (realtime or real time or on the fly or instantly or instantaneous\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L65	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43

L66	16085	determin\$3 near6 (ATM or AAL or AAL2 or AAL5 or cell near2 type)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L67	398	L66 and L65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/27 15:43
L68	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43
L69	13	parallel with (process\$3 or analy\$4 or determin\$3) with (AAL or atm adaptation layer) with ATM	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2010/07/27 15:43
L70	3	parallel with (process\$3 or analy\$4 or determin\$3) with (cell near3 type) with ATM	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2010/07/27 15:43
L71	33	(realtime or real time or on the fly) with (process\$3 or assembl\$3 or reassembl\$3) with (AAL or atm adaptation layer)	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2010/07/27 15:43
L72	17	(realtime or real time or on the fly) with (process\$3 or assembl\$3 or reassembl\$3) with (AAL5 or atm adaptation layer "5")	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2010/07/27 15:43
L73	778	((circular or cyclic or ring) buffer\$1) and (ATM.u/c. or asynchronous transfer mode\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L74	73	L73 and L23	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L75	20526	(SAR.u/c. or segmentation\$1 near2 reassembl\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L76	14	L75 and L74	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L77	13357	((circular or cyclic or ring) buffer\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L78	104277	(ATM.u/c. or asynchronous transfer mode\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L79	3224	(L78 adj adaptation layer ("2" or "5")) or AAL2 or AAL5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L80	61	L77 and L79	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L81	12	L80 and L23	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L82	568	(L78 adj adaptation layer ("2" and "5")) or (AAL2 and AAL5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L83	7	L82 and L77	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L84	16747	(370/351,389,392,365.1,395.6,395.3,395.43).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/07/27 15:43
L85	778	((circular or cyclic or ring) buffer\$1) and (ATM.u/c. or asynchronous transfer mode\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L86	73	L85 and L84	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L87	13357	((circular or cyclic or ring) buffer\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L88	104277	(ATM.u/c. or asynchronous transfer mode\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L89	3224	(L88 adj adaptation layer ("2" or "5")) or AAL2 or AAL5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L90	61	L87 and L89	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L91	568	(L88 adj adaptation layer ("2" and "5")) or (AAL2 and AAL5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L92	7	L91 and L87	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L93	13357	(circular or cyclic or ring) buffer\$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L94	20526	(sar.u/c. or segmentation near2 reassembl\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L95	28	L94 same L93	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L96	285	(memor\$3 or fifo\$1 or buffer\$1) same (index\$2) same (VCI.u/c. or VPI.u/c. or CID.u/c.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L97	1	L96 and L95	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L98	1	L93 same L96	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L99	24	L93 and L96	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L100	14	L99 and L94	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L101	567	aal2 and aal5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L102	502	aal2 same aal5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L103	1	L100 and L102	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L104	1	L100 and L101	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L105	9	(determin\$3) with (AAL5) with (AAL2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L106	2	(vpi.u/c. with vci.u/c. with cid.u/c.) same (CAM.u/c. or content address\$4 memor\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L107	85	(index\$3 or entr\$3 or item\$1) near7 (database\$1 or list\$1 or cam.u/c. or content addressable memor\$3 or table\$1) same (VPI.u/c. or virtual path identif\$7) same (VCI.u/c. or virtual circuit identif\$7) same (CID.u/c. or channel identif\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L108	16	L107 and L68	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
L109	0	(index\$3 or entr\$3 or item\$1) near7 (database\$1 or list\$1 or cam.u/c. or content addressable memor\$3 or table\$1) same (VPI.u/c. or virtual path identif\$7) same (VCI.u/c. or virtual circuit identif\$7) same (CID.u/c. or channel identif\$7) same (AAL.u/c. or atm adaptation layer\$1) near5 (type\$1 or kind\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43

L110	1	(index\$3 or entr\$3 or item\$1) near7 (database\$1 or list\$1 or cam.u/c. or content addressable memor\$3 or table\$1) same (VPI.u/c. or virtual path identif\$7) same (VCI.u/c. or virtual circuit identif\$7) same (CID.u/c. or channel identif\$7) same (AAL.u/c. or atm adaptation layer\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/27 15:43
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EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L111	1	((ATM or asynchronous transfer mode) and buffer\$1 and (VPI \$1 or virtual path identifier\$1) and (VCI\$1 or virtual channel identifier\$1) and index\$2 and reassemb\$5).clm.	USPAT; UPAD	ADJ	OFF	2010/07/27 17:57
L112	1	((ATM or asynchronous transfer mode) and buffer\$1 and (VPI \$1 or virtual path identifier\$1) and (VCI\$1 or virtual channel identifier\$1) and index\$2 and reassemb\$5 and table).clm.	USPAT; UPAD	ADJ	OFF	2010/07/27 18:47
L113	6	((ATM or asynchronous transfer mode) and buffer\$1 and (VPI \$1 or virtual path identifier\$1) and (VCI\$1 or virtual channel identifier\$1) and parallel\$1).clm.	USPAT; UPAD	ADJ	OFF	2010/07/27 18:47

7/ 27/ 2010 6:56:17 PM

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